RHINO 6500

PROFESSIONAL LABELING TOOLS

QUICK REFERENCE GUIDE

VERTICAL WRAP

1. Press V. WRAP
2. Select type of wire - COAX, press OK
3. Enter text: A101
4. Press PRINT

FLAG

1. Press FLAG
2. Set flag length: AUTO, press OK
3. Press LIBRARY
4. Select VOICE/DATA, press OK
5. Press L, select LAN, press OK
6. Press PRINT

ELECTRICAL PANEL

1. Press TBLOCK
2. Set number of blocks: 6, and block size: 1.00", select DONE, press OK
3. Enter text: Bedroom 1, Press ENTER, Hallway
4. Press SHIFT + ▷ to move to next breaker label
5. Enter text: Kitchen
6. Repeat steps 4 – 5 until all breakers are labeled
7. Press PRINT

BACK OF PATCH PANEL (#1)

1. Create a Patch Panel. (see Patch Panel steps 1 – 6 on page 7)
2. Press SHIFT + PPANEL
3. Set # of copies to 1
4. Press PRINT

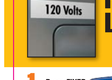
A/V DISTRIBUTION PANEL

1. Press PPANEL
2. Select port distance: 1.50" and # of ports: 3, Set DONE, press OK
3. Enter text: MSTR BDRM
4. Press SHIFT + ▷ one time to move to the next connector
5. Repeat steps 3 – 4 until first three ports are labeled
6. Press INSERT SHIFT + INSERT, select insert next label to the right, press OK
7. Repeat steps 3 – 6 until all ports are labeled
8. Press PRINT select all

TERMINAL BLOCK

1. Press TBLOCK
2. Set # of blocks: 8, and block size: 0.20", select DONE, press OK
3. Enter text: T01
4. Press SERIAL
5. Select 1 to be serialized, press OK
6. Set the increment: 1 and # of serializations: 8, press OK
7. Press PRINT

FIXED LENGTH



1. Press FIXED
2. Set the label length: 3.50", press OK
3. Enter text: 120 Volts
4. Press PRINT

HORIZONTAL WRAP

1. Press H. WRAP + V. WRAP
2. Set label length: AUTO, press OK
3. Enter text: Bedroom 1 - CATV
4. Press PRINT

WIRE LABELS

SELF-LAMINATING

1. Press SELF-LAM + FLAG
2. Set label length: AUTO, press OK
3. Type text: A101
4. Press PRINT

PATCH PANEL

1. Press PPANEL
2. Set port distance: 0.60" and # of ports: 6 (# of ports grouped together), select DONE, press OK
3. Enter text: A01
4. Press SERIAL
5. Select 1 to be serialized, press OK
6. Set increment: 1 and # of serializations: 12 (total # of ports), press OK, select DONE, press OK
7. Press PRINT select all

PANEL LABELS

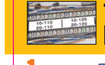
BACK OF PATCH PANEL (#2)

1. Press PPANEL
2. Set port distance: 1.25", # of ports: 3, select DONE, press OK
3. Enter text: A01, press ENTER, A02
4. Press ADV. SER. SHIFT + INSERT
5. Select SIMULTANEOUS, press OK
6. Select 1 to be the first character to be serialized, press OK
7. Select 2 to be the second character to be serialized, press OK
8. Set increment: 2 and # of serializations: 3, press OK
9. Press SHIFT + PPANEL
10. Set # of copies to 1, press PRINT

MODULE

1. Press MODULE
2. Set fuse length: 0.70", # of modules: 3, multipliers: module 1, multiplier 1, module 2, multiplier 1, module 3, multiplier 2, select DONE, press OK
3. Enter text: Bar
4. Press SHIFT + ▷ one time to move to the next module
5. Repeat steps 3 – 4 until all modules are labeled
6. Press PRINT

110 TERMINAL BLOCK



1. Press PPANEL
2. Set port distance: 1.20" and # of ports: 6, select DONE, press OK
3. Enter text: 10-110, press ENTER, 20-110
4. Press ADV. SER. SHIFT + INSERT
5. Select SIMULTANEOUS, press OK
6. Select the first character to be serialized, press OK
7. Select the second character to be serialized, press OK
8. Set increment: 1 and # of serializations: 6, press OK
9. Press PRINT

TERMINAL BLOCK LABELS

VERTICAL

1. Press VERTICAL
2. Select label length: AUTO, press OK
3. Enter text: RACK3
4. Press PRINT

GENERAL PURPOSE LABELS

QUICK TIPS

Auto Cutter
SETTINGS > Autocutter = ON / OFF

Label Settings
SETTINGS > Current Label Configuration

CLR Key
Returns to general mode & clears all text, formats, and font settings

Navigation
Arrows
Moves to next / previous label = SHIFT + LEFT / RIGHT ARROWS

Numeral Selections
TOP / BOTTOM ARROWS (Press and hold for faster speed)
Enter number

Printing
Multiple prints = SHIFT + PRINT
Feed the tape = SHIFT + CUT

Insert/Remove Labels
Insert labels = SHIFT + SAVE
Remove labels = SHIFT + RECALL

Save/Recall Labels
Save labels = SAVE
Recall labels = RECALL

Serialization
Simple (A1 A2 A3) = SERIAL
Simultaneous (A1 B2 C3) = SHIFT + SERIAL > Simultaneous
Advanced (A1 A2 B1 B2 C1 C2) = SHIFT + SERIAL > Advanced

Technical Support: (203) 588-2500

DYMO
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Stamford, CT 06902. 800-426-7827. www.rhinolabeling.com 29195

RHINO PROFESSIONAL LABELING TOOLS
HOW DO YOU SIGN YOUR WORK?